

**AMENDMENTS TO THE SPECIFICATION**

Please insert a paragraph beginning on page 13, line 23, as follows:

--Fig. 12 is a pole plot which exemplifies a pole placement for an embodiment of a control loop designed to work with essentially constant poles.--

Please amend the paragraph beginning on page 34, line 26, as follows:

--This particular example is further illustrated in the pole plot of Fig. 12, in which the essentially constant poles are indicated in the complex  $z$  plane by an  $x$  at  $z=0$  and  $z=0.1$ , and the unit circle is indicated by a dotted line.--